## APPLICATION FOR PERMIT

Serial No. $1050 ilde{7}$ 

Date of first receipt and filing in State Engineer's office MAY 10 194 Returning to applicant for correction Corrected applicant for correction Corrected application filed  The undersigned Emery Garrett  Numeric application  Nyala  State of Nyala  State of Nevada  permission to appropriate the public waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and placed incorporation.)  1. The source of the proposed appropriation is Big Grask's Names of stream, abs. or other source.  2. The amount of water applied for is four second for decream, abs. or other source.  2. The water to be used for Irrigation for Distance in the industries, demonstrate inches.  3. The water is to be diverted from its source at the following point.  3. The water is to be diverted from its source at the following point.  3. The water is to be diverted from its source at the following point.  3. The water is to be diverted from its source at the following point.  3. The water is to be irrigated is 120 acras  (a) Number of acres to be irrigated is 120 acras  (b) Description of land to be, irrigated NRI of SEA Sea John T. 5 N.  15 the source and the search processed for the search process of the source of the search process	TO APPROPRIATE THE PU	IBLIC WATERS OF THE STATE OF NEVADA
The undersigned Emery Garrett  Nome of applicant  of Nyala , County of Nyo  State of Nevada , hereby makes application for permission to appropriate the public waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation.)  1. The source of the proposed appropriation is Big Creek!s Name of strong, him or other source.  2. The amount of water applied for is four seconds of minor lashes  2. The water to be used for Irrigation, power, mining lashes  3. The water is to be diverted from its source at the following point switch without the source of the proposed for the form its source at the following point switch without the source water than the source without the source water is source and distance to a section creek. He as uncorrected land is should be so itseed without the source water is source and distance to a section creek. He as uncorrected land is should be so itseed without the source water is source and distance to a section creek. He as uncorrected land is should be so itseed without the source water is source and distance to a section creek. He as uncorrected land is should be so itseed without the source water is source and distance to a section creek. He as uncorrected land is should be sourced as a section creek. He as uncorrected land is should be sourced as a section creek. He as uncorrected land is should be sourced as a section creek. He as uncorrected land is should be sourced as a section creek. He as uncorrected land is should be sourced as a section creek. He as uncorrected land is should be sourced as a section creek. He as uncorrected land is should be sourced as a section creek. The section of its accordance with sourced land control is sourced as a section creek. The section of its accordance with section creek. The section of the section of the section of the section of the sec	Returned to applicant for corr	rection
Nyala	——————————————————————————————————————	
State of Nevada , hereby makes application for permission to appropriate the public waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation.)  1. The source of the proposed appropriation is Big Creek's Name of stream, lake, or other source of the proposed appropriation is Big Creek's Name of stream, lake, or other source of the amount of water applied for is four second-foot counts of mhore included as mhore included to the contract of the second-foot regions, lake, or other was the water to be used for Irrigation & Comestic Commission of the State of the State of the following point of the State Sec. 14 T. 4 N. R. 55 E. M. D. B. M.  If the water is to be diverted from its source at the following point Swale of the State Section of health sales as a section of the second-section of health sales as a section of the second-section of health sales as a section of the second-section of the section-section of the section of the section of the section of the section of the sec	The undersigned Emery	Garrett
State of Nevada , hereby makes application for permission to appropriate the public waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation.)  1. The source of the proposed appropriation is Big Creek's Name of stream, late or other service.  2. The amount of water applied for is four One second of the second feet of the water to be used for Irrigation & Done Stic Frequence, manufacturing, demonstrative, demonstrativ		Name of applicant
permission to appropriate the public waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation.)  1. The source of the proposed appropriation is Big Creek's New of the reares.  2. The amount of water applied for is four one second foct could be indeptioned by the second foct could be second foct c	ofNyala	, County of,
hereinafter stated. (If applicant is a corporation, give date and place incorporation.)  1. The source of the proposed appropriation is Big Creek's Name of stream, lake, or other source  2. The amount of water applied for is four One stream lake. Or other source  3. The water to be used for Irrigation, power, mining, manufacturing, density, eacher use.  4. The water is to be diverted from its Source at the following point SWL of the SE2 Sec. 14, T. 4 N. R. 55 E. M. D. B. 4M.  1. The water is to be diverted from this source at the following point SWL of the SE2 Sec. 14, T. 4 N. R. 55 E. M. D. B. 4M.  1. The water is to be diverted from the substance of the source and delapse to a section ceres. However, the day is that the following information:  (a) Number of acres to be irrigated is 120 acres  (b) Description of land to be irrigated NE2 of SE2 Sec. 36, T. 5 N. Decrebe by lead substitute, or if on uncorreced land it should be as description point of land to be irrigated NE2 of SE2 Sec. 36, T. 5 N. The source of a description point of land to be irrigated new form the substance of on uncorreced land it should be as description point of land to be irrigated new form the substance of on uncorreced land. It should be as description provided neconstance in the politic form the state the power by the secret by land substitute, or if on uncorreced land. It should be as interesting the state Engine when application is returned for correction.  5 N. R. 55-M. SWL of NNN Sec. 31, T. 5 N. R. 55 E. NEE of NEE Sec. 36, T. 5 N. R. 55-M. SWL of NNN Sec. 31, T. 5 N. R. 55 E.  (c) Use will begin about March 1stand end about Feb. 28th of each year Mount.  (d) Power to be developed is horse subdivision on which works will be beated; or beate by counts and distance to a section-correction.  (f) Point of return of water to stream Ro return  Describe is rame counter at believed divergion.  (g) State number and kinds of animals to be watered.	State of Nevada	, hereby makes_application for
1. The source of the proposed appropriation is Big Creek's Nume of stream, lake or other source.  2. The amount of water applied for is four One second-foot could do induce to the use.  3. The water to be used for Irrigation 2 Domestic Irrigation, power, adding, numerical colors, domestic, or other use.  4. The water is to be diverted from its source at the following point.  5. The water is to be diverted from its source at the following point.  5. The water is to be diverted from its source at the following point.  6. The water is to BE USED FOR TERRIGATION, SUPPLY THE FOLLOWING INFORMATION:  (a) Number of acres to be irrigated is 120 acres.  (b) Description of land to be, irrigated NET of SET Sec. 36, T. 5 N.  (b) Description of land to be, irrigated NET of SET Sec. 36, T. 5 N.  (c) Description of land to be, irrigated NET of SET Sec. 36, T. 5 N.  (d) Power to be developed is North Sec. 31, T. 5 N., R. 55 E.  (c) Use will begin about Narch 1stand end about Feb. 28th of each year Menth.  (d) Power to be developed is horsewand in the source of the same manufactor of divergence.  (f) Point of return of water to stream no return  Describe to same manufactor and divergence.  (g) State number and kinds of animals to be watered.  (h) Use will begin about North North North Observed.	permission to appropriate the	public waters of the State of Nevada, as
1. The source of the proposed appropriation is Big Creek's  Name of stream, his. or other source  2. The amount of water applied for is four One second-feet equals 40 mineral inches  3. The water to be used for Irrigation, Decime did.  4. The water is to be diverted from its source at the following point SW- of the SE Sec. 14, T. 4 N. R. 55 E., M.D.B.AM.  1. The water is to be diverted from its source at the following point SW- of the SE Sec. 14, T. 4 N. R. 55 E., M.D.B.AM.  1. THE WATER IS TO BE USED FOR IRRIGATION, SUFFLY THE FOLLOWING INFORMATION:  (a) Number of acres to be irrigated is 120 acres  (b) Description of land to be, irrigated NE of SE Sec. 36, T. 5 N. Decribe by lead sand/dubor, or if or mean every land it should be so acted and a description provided in accordance with special instruction from the State Engineer when application is returned to correction.  5 N. R. 55 E; SW of NEW Sec. 31, T. 5 N. R. 56 E.  (c) Use will begin about March istand end about Feb. 28th of each year Meanth.  1 Water is to be used for Power Mining, Stock Watering, or other use, SUPPLY THE FOLLowing information:  (d) Power to be developed is horsepower.  (e) Works to be logisted Give 40-acre subdivision on which works will be lecated, or locate by couried and distance to a section—arm Describe in name names as point of divergion.  (f) Point of return of water to stream In return  Describe is name names as point of divergion.  (g) State number and kinds of animals to be watered.	hereinafter stated. (If appli	cant is a corporation, give date and place
2. The amount of water applied for is four one second-foot quals distinct inches  7. The water to be used for Irrigation Domestic or other use trigated by the second-foot prize to the second-foot prize to prize the property of the second to the second second to the second second second to the second second second to the second se	of incorporation.)	
2. The amount of water applied for is four one second-feet on the water is ches used for Irrigation to Comestic receive the water is to be diverted from its source at the following point the water is to be diverted from its source at the following point the second of		
One second-foct enable 40 minor inches  The water to be used for Irrigation 2 Conestic Projection. Provent minister, measurestaring, domestic, or other use.  The water is to be diverted from its source at the following point SWL of the SEL Sec. 14 T. 4 N. R. 55 E.; M.D.B.AM.  SWL of the SEL Sec. 14 T. 4 N. R. 55 E.; M.D.B.AM.  If the water is to be diverted from its source at the following point SWL of the SEL Sec. 14 T. 4 N. R. 55 E.; M.D.B.AM.  If the water is to be irrigated is 120 acres  (a) Number of acres to be irrigated is 120 acres  (b) Description of land to be, irrigated NE of SS Sec. 36, T. 5 N., R. 55 E; NEL of NEL Sec. 36, T. 5 N., R. 55 E; NEL of NEL Sec. 36, T. 5 N., R. 55 E; NEL of NEL Sec. 36, T. 5 N., R. 55 E; NEL of NEL Sec. 36, T. 5 N., R. 55 E; NEL of NEL Sec. 36, T. 5 N., R. 55 E; NEL of NEL Sec. 36, T. 5 N., R. 55 E; NEL of NEL Sec. 36, T. 5 N., R. 55 E; NEL of NEL Sec. 36, T. 5 N., R. 55 E; NEL of NEL Sec. 36, T. 5 N., R. 55 E; NEL of NEL Sec. 36, T. 5 N., R. 55 E; NEL of NEL Sec. 36, T. 5 N., R. 55 E; NEL of NEL Sec. 36, T. 5 N., R. 55 E; NEL of NEL Sec. 36, T. 5 N., R. 55 E; NEL of NEL Sec. 36, T. 5 N., R. 55 E; NEL of NEL Sec. 36, T. 5 N., R. 55 E; NEL of NEL Sec. 36, T. 5 N., R. 55 E; NEL of NEL Sec. 31, T. 5 N., R. 56 E.  (c) Use will begin about March 1stand end about Feb. 28th of each year.  Month Month Month North		d for is four second-feet.
The water is to be diverted from its source at the following point  SWL of the SEL Sec. 14, T. 4, N. R. 55 E., M.D.B.AM.  Recribe so being within a de-dive subdivision of public survey, or by course and distance to a section correct. How uncurveyed land, it should be so istate. The manufacturing the subdivision of public survey, or by course and distance to a section correct. How uncurveyed land, it should be so istate. The manufacturing the subdivision of public survey, or by course and distance to a section correct. How uncurveyed land, it should be so istate. The manufacturing is a subdivision of a correct land, it should be so istate. The manufacturing is a subdivision of a correct land, it should be so istate. The manufacturing is a subdivision of a correct land, it should be so istate. The manufacturing is a subdivision of a correct land, it should be so istate. The manufacturing is a subdivision of a correct land, it should be so istate. The manufacturing is a subdivision of a correct land, it should be so istate. The manufacturing is set to be set a section of the state of a section subdivision of a correct land, it should be so istate. The manufacturing is a section of a correct land, it should be so istate. The manufacturing is a section of a correct land, it should be so istate. The manufacturing is a correct land, it should be so istate. The manufacturing is a correct land, it should be so istate. The manufacturing is a correct land, it should be so istate. The manufacturing is and a subdivision of a correct land, it should be so istate. The manufacturing is a correct land, it should be so istate. The manufacturing is a correct land, it should be so istate. The manufacturing is a correct land, it should be so istate. The manufacturing is a correct land, it should be so istate. The manufacturing is a correct land, it should be so istate. The manufacturing is a correct land, it should be so istate. The manufacturing is a correct land, it should be so istate. The manufacturing is a correct land, it sho		One second-foot equals 40 miners' inches
The water is to be diverted from its source at the following point SW2 of the SE2 Sec. 14, T. 4 N. R. 55 E. M.D.B. &M.  Reservice as being within a 40-dre exidivision of public survey. or by course and distance to a section corner. If on unnurveyed hand, it should be so state the section corner. If on unnurveyed hand, it should be so state the section corner. If on unnurveyed hand, it should be so state the section corner. If on unnurveyed hand, it should be so state the section corner. If on unnurveyed hand, it should be so state the section corner. If on unnurveyed hand, it should be so state the section corner. If on unnurveyed hand, it should be so stated.  (a) Number of acres to be irrigated is 120 acres.  (b) Description of land to be, irrigated NE2 of SE1 Sec. 36, T. 5 N., Describe by usual subdivision, or if on unsurveyed hand, it should be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.  5 E; SE2 of NE2 Sec. 36, T. 5 N., R. 55 E; NE2 of NE2 Sec. 36, T. 5 N., R. 55 E; NE3 of NE2 Sec. 36, T. 5 N., R. 55 E; NE3 of NE2 Sec. 36, T. 5 N., R. 56 E.  (c) Use will begin about Narch listend end about Feb. 28th of each year Month  If water is to be used for power, mining, stock watering, or other use, supply the Following information:  (d) Power to be developed is	3. The water to be used for $\!$	Irrigation & Domestic  Irrigation, power, mining, manufacturing, domestic, or other use
SWE of the SE2 Sec. 14. T. 4 N. R. 55 E. 1. M. D. B. AM.  Merribe as being within a 40 acre subdivision of public survey, or by course and distance to a section correct. If on unsurveyed land, it should be so state of the section o	$rac{74.45}{4.45}$ The water is to be diverte	
If the water is to be used for irrigated is 120 acres  (a) Number of acres to be irrigated is 120 acres  (b) Description of land to be irrigated NEA of SEA Sec. 36. T. 5 N.,  Describe by legal subdivision, or if on ununveyed land it should  55 E; SEA of NEA Sec. 36. T. 5 N., R. 55 E; NEA NEA Sec. 36. T.  be so stated and a description provided in accordance with special instruction from the State Enginer when application is returned for correction.  5 N., R. 55 E; SWA of NEA Sec. 31, T. 5 N., R. 56 E.  (c) Use will begin about March 1stand end about Feb. 28th of each year.  Month  IF WATER IS TO BE USED FOR POWER MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION:  (d) Power to be developed is horsepower.  (e) Works to be located Give 40-acre subdivision on which works will be legated of locate by counse and distance to a section-sor of the state of the same manner as point of diversion.  (g) State number and kinds of animals to be watered  (h) Use will begin about and end about Month Month Month Month Month About Of Sach year.		
(a) Number of acres to be irrigated is 120 acres  (b) Description of land to be, irrigated NE of SE Sec. 36, T. 5 N.  Describe by lead subdivision, or if on unsurveyed and it should  55 E; SE of NE Sec. 36, T. 5 N., R. 55 E; NE of NE Sec. 36, T.  be so stated and a description provided in accordance with special instruction from the State Engineer when speciation is returned for correction.  5 N., R. 55 E; SW of NW Sec. 31, T. 5 N., R. 56 E.  (c) Use will begin about March 1 stand end about Feb. 28th of each year.  Month  IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION:  (d) Power to be developed is horsepower.  (e) Works to be located  Give 40 acre subdivision on which works will be located; of locate by course and distance to a section-correction.  (f) Point of return of water to stream Do return  Describe in same manner as point of diversion.  (g) State number and kinds of animals to be watered.  (h) Use will begin about and end about of sach year.  Month  Month  Month  Month  Of sach year.	Describe as being within a 40-acre subdivision of public survey.	or by course and distance to a section corner. If on unsurveyed land, it should be so stated.
(a) Number of acres to be irrigated is 120 acres  (b) Description of land to be, irrigated NE of SE sec. 36, T. 5 N.  Describe by lead subdivision, or if on unsurveyed and it should  55 E; SE of NE Sec. 36, T. 5 N., R. 55 E; NE of NE Sec. 36, T.  be sestated and a description provided in accordance with special instruction from the State Empineer when speciation is returned for correction.  5 N., R. 55 E; SW of NW Sec. 31, T. 5 N., R. 56 E.  (c) Use will begin about March 1stand end about Feb. 28th of each year.  Month  If water is to be used for power, mining, stock watering, or other use, supply the Following information:  (d) Power to be developed is horsepower.  (e) Works to be located  Give 40 acre subdivision on which works will be located; of locate by course and distance to a section-ser.  (f) Point of return of water to stream no return  Describe is same manner as point of diversion.  (g) State number and kinds of animals to be watered.  (h) Use will begin about and end about of sach year.  Month  Month  Month  Month  Of sach year.		
(a) Number of acres to be irrigated is 120 acres  (b) Description of land to be, irrigated NE of SE sec. 36, T. 5 N.  Describe by lead subdivision, or if on unsurveyed and it should  55 E; SE of NE Sec. 36, T. 5 N., R. 55 E; NE of NE Sec. 36, T.  be sestated and a description provided in accordance with special instruction from the State Empineer when speciation is returned for correction.  5 N., R. 55 E; SW of NW Sec. 31, T. 5 N., R. 56 E.  (c) Use will begin about March 1stand end about Feb. 28th of each year.  Month  If water is to be used for power, mining, stock watering, or other use, supply the Following information:  (d) Power to be developed is horsepower.  (e) Works to be located  Give 40 acre subdivision on which works will be located; of locate by course and distance to a section-ser.  (f) Point of return of water to stream no return  Describe is same manner as point of diversion.  (g) State number and kinds of animals to be watered.  (h) Use will begin about and end about of sach year.  Month  Month  Month  Month  Of sach year.	TE THE WATER IS TO BE USED FOR	R IRRIGATION SUPPLY THE POLLOWING INFORMATION:
(b) Description of land to be irrigated NET of SET Sec. 36, T. 5 N.  Describe by legal audidvision, or if on unsurveyed land it should see to see stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.  5 N., R. 55 E; SWT of NWT Sec. 31, T. 5 N., R. 56 E.  (c) Use will begin about March 1 stand end about Feb. 28th of each year Month  IF WATER IS TO BE USED FOR FOWER MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION:  (d) Power to be developed is horsepower.  (e) Works to be located Give 40-acre subdivision on which works will be located; or locate by course and distance to a section-correct of Point of return of water to stream Ro return Describe in same manner as point of diversion.  (g) State number and kinds of animals to be watered  (h) Use will begin about Month and end about Month Month of each year.		
55 E; SE2 of NE2 Sec. 36, T. 5 N. R. 55 E; NE2 of NE3 Sec. 36, T. 5 N. R. 55 E; NE2 of NE3 Sec. 36, T. 5 N. R. 55 E; NE3 of NE3 Sec. 36, T. 5 N. R. 55 E; SW2 of NW2 Sec. 31, T. 5 N. R. 56 E.  (c) Use will begin about March 1stand end about Feb. 28th of each year Month  IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION:  (d) Power to be developed is horsepower.  (e) Works to be located Give 40-acre subdivision on which works will be located; or locate by course and distance to a section-correction.  (f) Point of return of water to stream no return Describe in same manner as point of diversion.  (g) State number and kinds of animals to be watered  (h) Use will begin about Month Mont	(a) Number of acres to be irr	rigated is 120 acres
55 E; SE2 of NE2 Sec. 36, T. 5 N. R. 55 E; NE2 of NE3 Sec. 36, T. 5 N. R. 55 E; NE2 of NE3 Sec. 36, T. 5 N. R. 55 E; NE3 of NE3 Sec. 36, T. 5 N. R. 55 E; SW2 of NW2 Sec. 31, T. 5 N. R. 56 E.  (c) Use will begin about March 1stand end about Feb. 28th of each year Month  IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION:  (d) Power to be developed is horsepower.  (e) Works to be located Give 40-acre subdivision on which works will be located; or locate by course and distance to a section-correction.  (f) Point of return of water to stream no return Describe in same manner as point of diversion.  (g) State number and kinds of animals to be watered  (h) Use will begin about Month Mont	(h) Description of land to be	irrigated NE2 of SE2 Sec. 36. T. 5 N. R
be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.  5 N., R. 55 E; SW1 of NW2 Sec. 31, T. 5 N., R. 56 E.  (c) Use will begin about March 1 stand end about Feb. 28th of each year Month M		Describe by legal subdivision, or if on unsurveyed land it should
(c) Use will begin about March 1 stand end about Feb. 28th of each year Month  IF WATER IS TO BE USED FOR FOWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION:  (d) Power to be developed is horsepower.  (e) Works to be located Give 40-nere subdivision on which works will be located; or locate by course and distance to a section-corr.  (f) Point of return of water to stream No return Describe in same manner as point of diversion.  (g) State number and kinds of animals to be watered  (h) Use will begin about and end about, of each year.	be so stated and a description provided in accordance with s	pecial instruction from the State-Engineer when application is returned for correction.
(c) Use will begin about March 1 stand end about Feb. 28th of each year Month Month  IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION:  (d) Power to be developed is horsepower.  (e) Works to be located Give 40-nere subdivision on which works will be located; or locate by course and distance to a section-corr.  (f) Point of return of water to stream No return Describe in same manner as point of diversion.  (g) State number and kinds of animals to be watered  (h) Use will begin about Month Mon	5 N., R. 55 H; SW of NW See	2. 31, T. 5 N., R. 56 E.
IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION:  (d) Power to be developed is		
IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION:  (d) Power to be developed is		
IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION:  (d) Power to be developed is		
(d) Power to be developed is	(c) Use will begin about Marc)	h lstand end about Feb. 28th of each year.
(d) Power to be developed is		ATTITUDE CHOOSE WASSING OF OWNER HER SUPPLY WHEN
(e) Works to be located  Give 40-acre subdivision on which works will be located, or locate by course and distance to a section-corr  (f) Point of return of water to stream no return  Describe in same manner as point of diversion.  (g) State number and kinds of animals to be watered  (h) Use will begin about and end about, of each year.		
(e) Works to be located  Give 40-acre subdivision on which works will be located, or locate by course and distance to a section-corr  (f) Point of return of water to stream no return  Describe in same manner as point of diversion.  (g) State number and kinds of animals to be watered  (h) Use will begin about and end about, of each year.	(a) Demon to be developed is	horsenower
(f) Point of return of water to stream no return  Describe in same manner as point of diversion.  (g) State number and kinds of animals to be watered  (h) Use will begin about and end about, of each year.	(d) Power to be developed in	
(g) State number and kinds of animals to be watered  (h) Use will begin about and end about, of each year.	(e) Works to be located Give 40-across	abdivision on which works will be located, or locate by course and distance to a section-corne
(g) State number and kinds of animals to be watered  (h) Use will begin about and end about, of each year.		to atroom no return
(h) Use will begin about, of each year.	(f) Point of return of water	
(h) Use will begin about and end about, of each year.		
(h) Use will begin about, of each year.	(g) State number and kinds of	animals to be watered
	(h) Use will begin about	and end about, of each year.
(i) Remarks In fact this work is completed and I have been using	(i) Remarks In fact this world	k is completed and I have been using
water through this ditch since the spring of 1930, without any prote	water through this ditch sine	ce the spring of 1930, without any protes

## DESCRIPTION OF PROPOSED WORKS

1	Earthen & Rock Dam and Ditch 3 miles long.  State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water
	is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.
	The state of the s
1	
	5. Estimated cost of works \$500
Harries .	6. Estimated time required to construct works 30 days
Pitter	
	7. Remarks For use of applicant
7	
4	Emery Carrett , Applicant.
1	By F. M. Rapp
	Deputy State Water Right Surveyor
	Compared RMG-CT
1	This sheet inspected
	, Engineer.
	Protested July 24, 1940 by Bordoli Brothers.
	APPROVAL OF STATE ENGINEER
	This is to certify that I have examined the foregoing application,
4	and do hereby grant the same, subject to the following imitations and
	conditions:
	S This permit is issued subject to all prior rights on the source.
	A substantial weir must be installed and maintained to facilitate the measur
	ment of water. The State reserves the right to regulate the use of the water
	herein granted at any and all times.
	The amount of water to be appropriated shall be limited to the amount
1	[1] 44.5 (4.6) 4.4 (4.6) 1. (
	which can be applied to beneficial use, and not to exceed 1.20
	cubic feet per second.
1	Actual construction work shall begin on or before February 28, 1945
11	Proof of commencement of work shall be filed before March 28, 1945
	#
	Work must be prosecuted with reasonable diligence and be completed on or
	pefore February 28, 1947
	Proof of completion of work shall be filed before March 28, 1947
1	
	Application of water to beneficial use shall be made on or before
	February 28, 1949 . Proof of the application of water to beneficial
	use must be filed with State Engineer on or before March 28, 1949
4	WITNESS MY HAND AND SEAL this 28th day
	of the completion of world that the pro-
	1.00
R	Direction 3273. Tosaco A ugust 22 for at states for tringe Cle of Cerry Worker Appropries Office of Cerry Worker Appropries
3	mpared Time and the state of th
· 1	またした。 また、これは、これには、これには、これには、これには、これには、これには、これには、